WHAT IS CLAIMED IS:

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- 1. An image display that separates by a separating means respectively different images displayed on a screen, wherein one separating element exists corresponding to a minimum unit image group responsible for displaying said different images, and oblique line portions, which are non-parallel to a contour of dots, exist in a contour of each separating element.
- 2. An image display according to claim 1, wherein said minimum unit image groups exist in such a manner as to be deviated in a horizontal direction by each one dot on each line, and the separating elements are formed corresponding to this deviation.
- 3. An image display according to claim 2, wherein the number of viewpoints is set to be larger than two, and said separating element has a shape having intervals with dots for another image in an oblique direction wider than intervals with dots for the same image in an oblique direction.
- 4. An image display according to claim 2 or claim 3, wherein oblique line portions exist on vertical-direction sides, and the separating element clusters to be aligned in the oblique direction are joined to one another.
- 5. An image display according to claim 4, configured such that said oblique line portions of each separating element are not aligned on a straight line.
- 6. An image display according to claim 4, configured such that a pitch between dots is equal to or less than 0.08 millimeters, and said oblique line portions of each separating element are aligned on a straight line.
- 7. An image display according to claim 2 or claim 3, configured such that oblique line portions exist on vertical-direction sides, separating element clusters to be aligned in the oblique direction are not joined to one another, and said oblique line portions of each separating element are aligned on a straight line.

- "8. An image display according to claim 1, wherein said minimum unit image groups exist in such a manner as not to be deviated on each line, and the separating element is formed corresponding to this non-deviation.
- 9. An image display according to claim 8, wherein oblique line portions exist on vertical-direction sides, and separating element clusters to be aligned in a vertical direction are joined to one another.

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- 10. An image display according to any one of claims 1 to 9, wherein said separating element has a rectangular shape, and the oblique line portions exist both on the vertical-direction sides and horizontal-direction sides.
- 11. An image display according to any one of claims 1 to 8, wherein said separating element has curved lines as the oblique line portions.
- 12. An image display according to any one of claims 1 to 11, wherein the oblique line portions are located on the dots in all position relationships possibly established by said separating elements and the dots.
- 13. An image display according to claim 12, wherein a length of a horizontal component between an upper-side portion center and a lower-side portion center of said separating element is equal to a horizontal dot pitch.
- 14. An image display according to claim 12 or claim 13, wherein a length of a vertical component between a right-side portion center and a left-side portion center of said separating element is equal to a vertical dot pitch.
- 15. An image display according to any one of claims 1 to 14, wherein the separating element is formed of an aperture.
- 16. An image display according to any one of claims 1 to 14, wherein the separating element is formed of a lens element.
 - 17. An image display according to claim 2, wherein the number of viewpoints is set

to be two, said separating means is formed of a liquid crystal panel and capable of switching between a separation and a non-separation, and as a result of corners of an aperture portion that is the separating element formed in a transparent electrode portion of said liquid crystal panel being cut-off, the oblique line portions exist.